

INFORMATION DISCLOSURE  
IN AN APPLICATION

(Use several sheets if necessary)

Applicant

Evans et al.

Filing Date

December 13, 2004

Group Art Unit

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## U.S. Patent Documents

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE
/JZ/	US 2003/0083484 A1	05/01/2003	Crooke et al.	536	23.2	07/31/01

## Foreign Patent Documents

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
/JZ/	WO 03/044167 A2	05/30/2003					

## Other Documents (Including Author, Title, Date, Pertinent Pages, Etc.)

/JZ/	AA	BRYAN, et al., "A Regulatory Cascade of the Nuclear Receptors FXR, SHP-1, and LXR-1 Represses Bile Acid Biosynthesis," <i>Molecular Cell</i> , Vol. 6, pp. 517-526, September 2000.
	AB	CHEN, et al., "Nuclear receptor-mediated repression of human cholesterol 7hydroxylase gene transcription by bile acids," <i>Journal of Lipid Research</i> , Vol. 42, pp. 1402-1412, 2001.
	AC	CUI, et al., "Guggulsterone Is a Farnesoid X Receptor Antagonist in Coactivator Association Assays but Acts to Enhance Transcription of Bile Salt Export Pump," <i>The Journal of Biological Chemistry</i> , Vol., 278, pp. 10214-10220, 2003.
	AD	LAI, et al., "Estrogen Receptor $\alpha$ Regulates Expression of the Orphan Receptor Small Heterodimer Partner," <i>The Journal of Biological Chemistry</i> , Vol. 278, pp. 36418-36429, 2003.
	AE	PARKS, et al., "Bile: Acids Natural Ligands for an Orphan Nuclear Receptor," <i>Science</i> , Vol. 284, pp 1365-1368, 21 May 1999.
	AF	TU, et al., "FXR, a Bile Acid Receptor and Biological Sensor," <i>TCM</i> , Vol. 10, pp. 30-35, 2000.

EXAMINER

/Jane Zarai/

DATE CONSIDERED

04/08/2008

EXAMINER: Initial if citation is considered, whether or not citation is in conformance with MPEP § 609: Draw Line through citation if not conformance and not considered. Include copy with next communication to applicant.